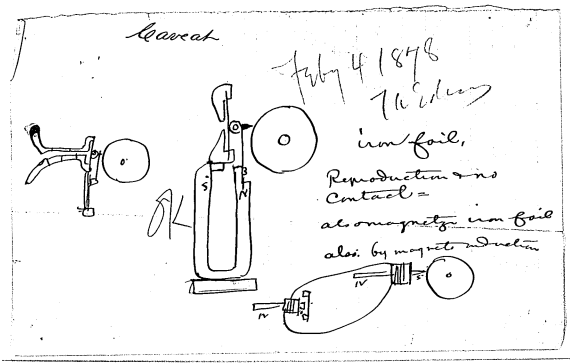
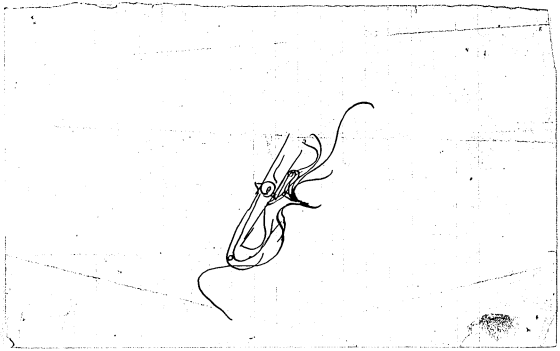
1878. General (NS-78-001)



Unbound Notes and Drawings, 1874-1878

1878. General (NS-78-001)

[This page probably precedes the document on Reel 7, Frame 715.]



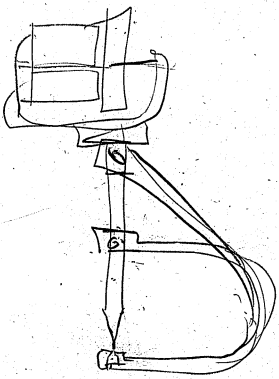
Unbound Notes and Drawings, 1874-1878

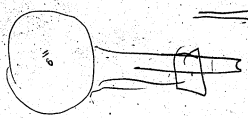
1878. General (NS-78-001)

[This page probably precedes the document on Reel 7, Frame 715.]

Pen

Feby 6 1878
T. A. Edison

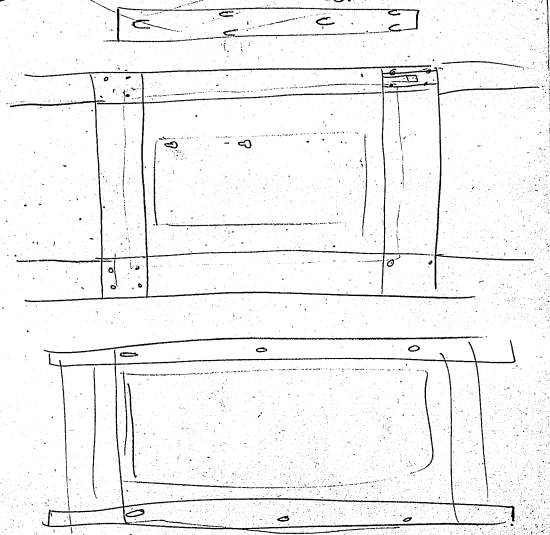




Rotary Press

Feb 28th 1975

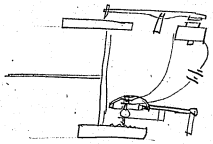
Chattahoochee



April, 10 1878 –

Electric Engraving Machine

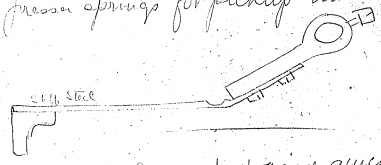
T. A. Edison



Rotary press May 31st 1878

Chargatcher

Alter presser springs for pickup motion



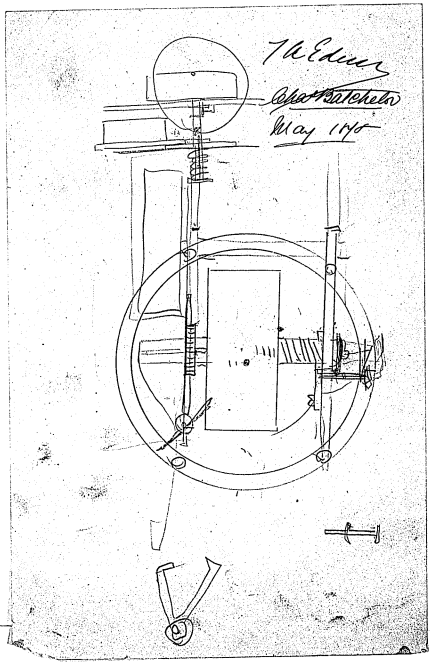
Cam to same to be made to raise quicker

Make side board for paper

Unbound Notes and Drawings, 1874-1878

1878. General (NS-78-001)

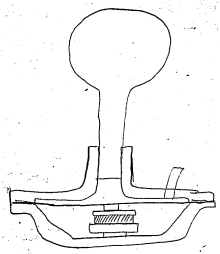
[These pages probably follow the document on Reel 7, Frame 717.]



Unbound Notes and Drawings, 1874-1878

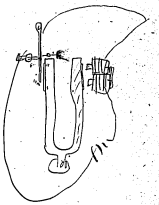
1878. General (NS-78-001)

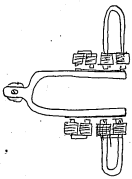
[These pages probably follow the document on Reel 7, Frame 717.]



June 4 1878.
T. Edison

Electrobarometer





Magnets Forks

Personally appeared before me this day of
18 , the above named
Chas. Batchelor, John Kreusi, and Martin Force,
and acknowledged the above to be their signature

Notary Public.

Unbound Notes and Drawings, 1874-1878

1878. General (NS-78-001)

[These pages probably follow the document on Reel 7, Frame 717.]

June 6th 1878

Chas Batchelor

When I cut a piece of Camphor long and rub a piece of Sulphur ~~or sealing wax~~ and present it ~~at~~ with it long axis across and at right angles to the long axis of the piece of Camphor the piece of Camphor will immediately change its position taking a position parallel a piece of sulphur

When small pieces of Camphor are placed on table and a rubbed piece of sulphur ~~sealing wax~~ presented they will jump 1/2 inch up to get at the Sulphur

Sulphur rubbed has a much stronger influence over floating Camphor than Surface or rubber

Sulphur rubbed and held close to water surface attracts at 3/8 of an inch the water which instantly leaves it again without wetting it

It attracts equally well in the middle and both ends

June 6th 1893

Camphor in small lumps floating in water: when you present a piece of Sulphur that has been violently rubbed on my coat ~~sleeve~~ it ~~polarizes the camphor and~~ attracts same violently ~~when I present the Sulphur to the other end of the piece of camphor~~ it would not attract ~~till the pole turned~~ ~~it~~ then it would follow the Sulphur

~~Lycopodium in water is strongly attracted by Sulphur~~

Also polarizes being attracted to one end of piece of Sulphur when the other end of Sulphur presented it repelled & went to the other pole

W

July 6th. 1898

Chas Batchelor
Martin H. Forst

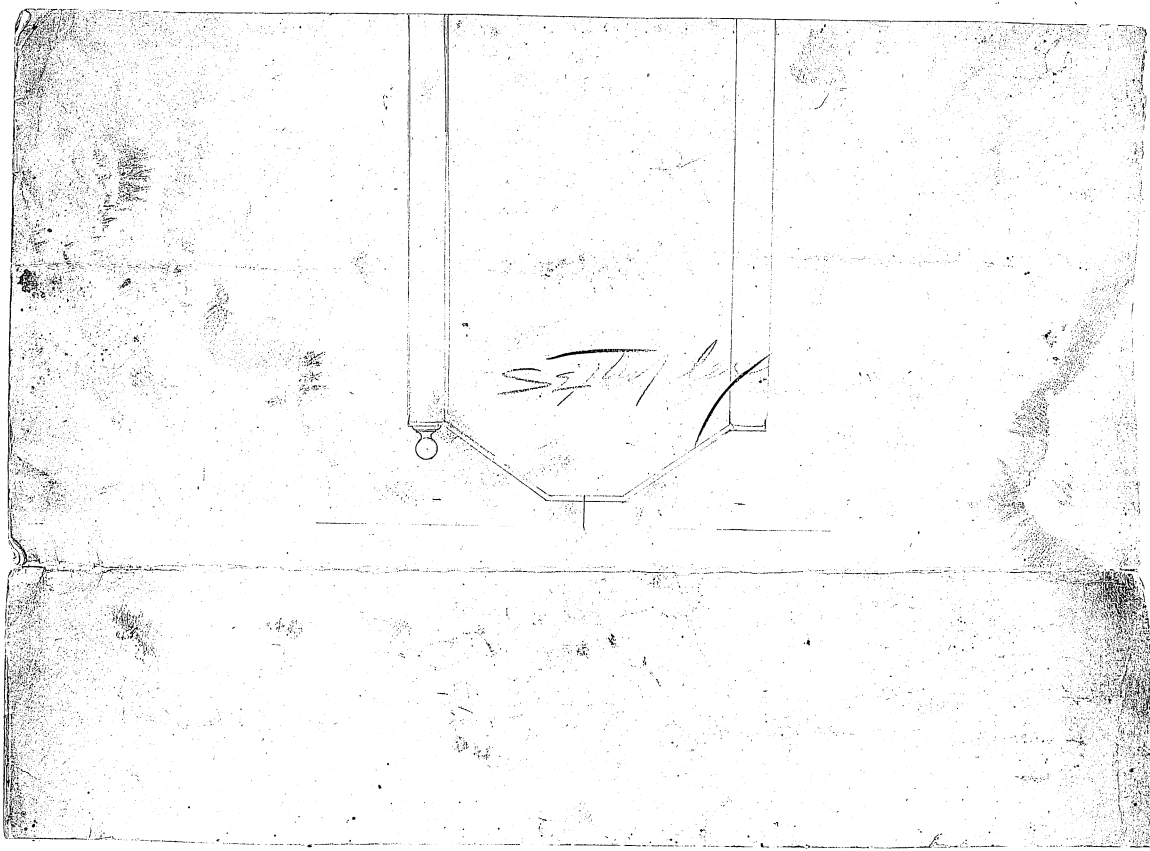
Camphor and Sulphide of Antimony are violently attracted by rubbed Hard Rubber, Shellac and Sulphur

Paraffin is attracted by Sulphur & rubber etc When rubbed

Positive and Negative electricity both attract Camphor.

In the needle experiment on the water Positive and Negative electricity both attract the corks but repel the needles

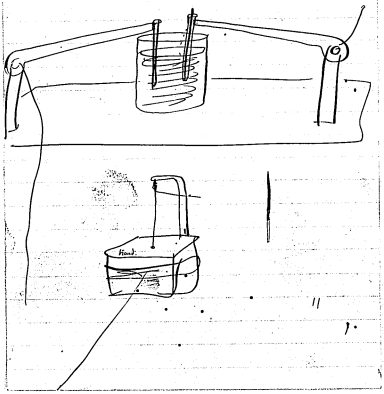
Gehäusemodell
Klein Basic M1
Jena 28.10.54
Schröder



T. A. EDISON,

Menlo Park, N. J., 187

Palermo
June 21 1878
Tasimeter



Carbon Rheostat — Secretaire aussi ici

Jaumette - Secretaire aussi —

Microphone, my expenses, —

Megaphone, my expenses;

Dictaphone - Secretaire - my expenses

Mine Pistol & Cartridge — his expenses;

Nourphonograph — my expenses

Current Governor; — his expenses

Microphone, my expenses

Aerophone, they expenses

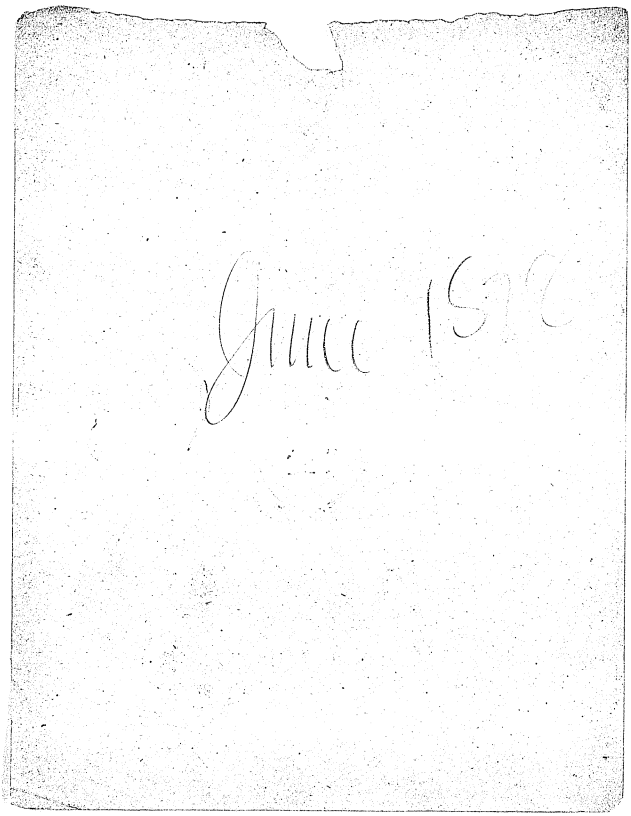
Musical Telephone His expenses;

Harmonic Engine; Secretaire aussi

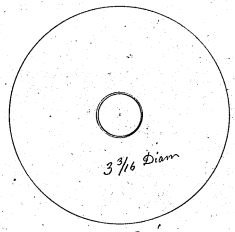
Speaking Telephone - for audience

Ear & speaking Telephone;

Presented by


June 1870

Mr. Galvanometer July 5th 1828



H pierced

T. A. EDISON.

Menlo Park, N. J., July 21st 1875

Mr Kruesi

Have Andrews make
(6) six boxes for battery for
(2) two cells of Watson each
You will find some of the
fastpeak for them in one
of the drawers under the
showcase

Batchelor

O.K. except 6 Binding posts

July 31st.

T. A. EDISON,

Menlo Park, N. J., July 27th 1875

4

John Kruesi,

Make (1) One box for
Flupp. to hold (350) three hundred
& fifty

Chas Batchelor

O.K. consisting of seven (7)
small boxes with sliding covers
and one (1) outside box to
receive them all, cover to
screw on

J Kruesi

1178-67-27

T. A. EDISON,

Menlo Park, N. J., July 27 1878

5

John Kruesi.

Make a carbon pressing die and a press & send to Paris to Adams also double cases for same for shipping

Chas Batchelor

O.K.

Completed and shipped to Baldwins among 8 european express.

Augt 8th 1878

J Kruesy

T. A. EDISON,

Menlo Park, N. J., July 27 1878

6

John Kruesi

Make one Carbon-silk resistance box like last made, but with cable on side

Chas Batchelor

Completed Augt 8th 1878

J Kruesi

T. A. EDISON,

8

Menlo Park, N. J., July 29 1878

John Kruesi

Make (1) one trough for electroplating about 24 x 12 x 10 rabbetted & bolted together.

Chas Batchelor

Finished July 31.

J Kruesi

T. A. EDISON,

9

Menlo Park, N. J., July 30 1878

John Kruesi

Make a number of straight steel bar for magnets of same size to determine the best for magnetism

Chas Batchelor

E L

9

T. A. EDISON.

Menlo Park, N. J., _____ 187

Mr Krusi

Well you please make a new diaphragm for this, same as it had before I cut it. don't spoil this one as I want to use it please make it at once I want to take over early

Batchelor

finished Aug. 28. 1878.

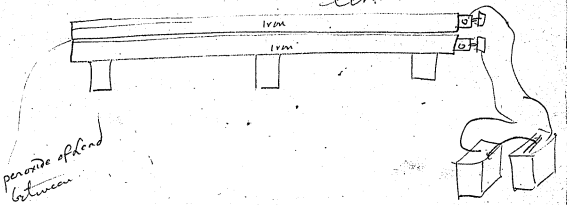
J Krusi

Heating by Electricity

Aug 27, 1878.

J. A. Edison

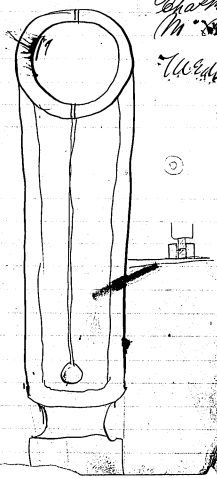
Charles Batchelor



T. A. EDISON.

Menlo Park, N. J., Aug 30th 1878

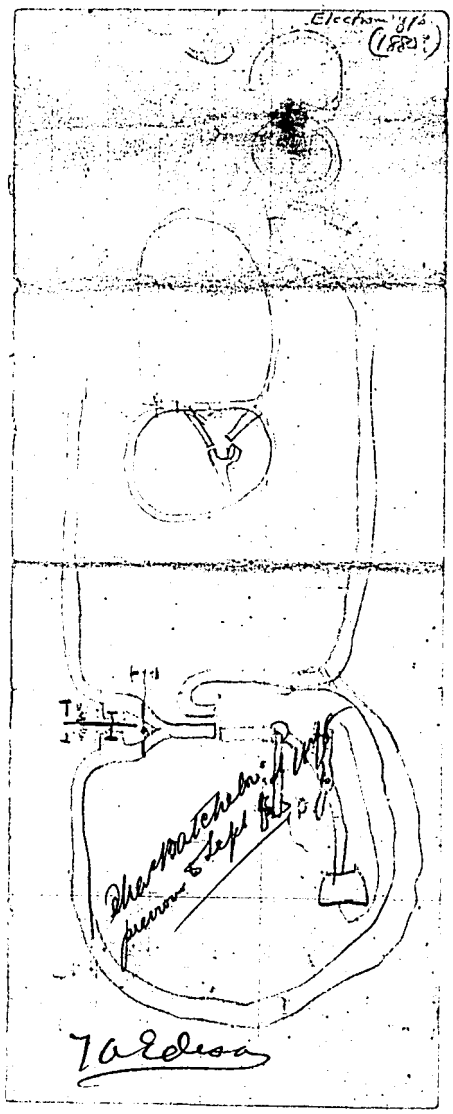
J Krusi
Charbatchelor
M [illegible] Force
T A Edison

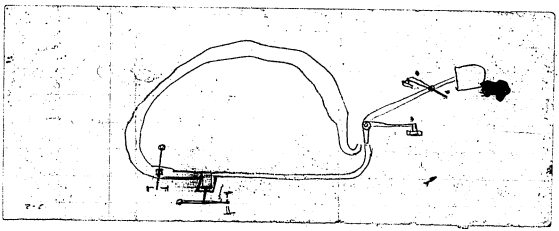


T. A. EDISON.

Menlo Park, N. J., Sept 14 1878

Krusi Make another battery like the one for the Little Engine as soon as you have time
Batchelor





T. A. EDISON.

Menlo Park, N. J., Oct 9 1878

J. Krusi
Chas Batchelor
Wm M. Force
Thos A. Edison

Personally appeared before me this day of 18 , the said Thos. A. Edison, Chas. Batchelor, John Krusi, and Martin Force, and acknowledged the above to be their signature

Notary Public.

Portland
Portland
Portland
Portland
Por

T. A. EDISON.

Thos A. Edison
Menlo Park, N. J., Oct 8 1878
Chas Batchelor
J. Krusi
Wm M. Force
Electro
Expansion Engine,

Personally appeared before me this day of 18 , the said Thos. A. Edison, Chas. Batchelor, John Krusi, and Martin Force, and acknowledged the above to be their signature

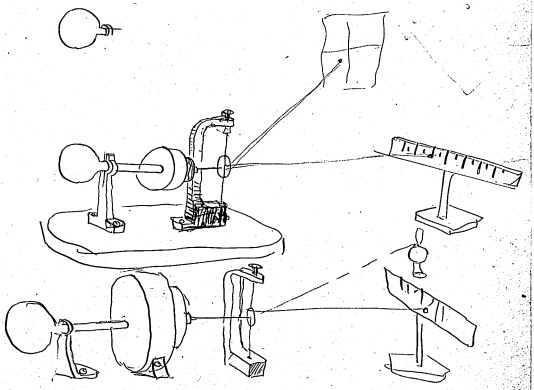
Notary Public.

Oct 18 1898

J. Hruska
M. A. Power
Characteristics
Talking

#23
9 4

1 - 10
20
61



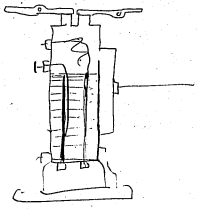
New Rochelle Oct 18. 1878

J Hunter

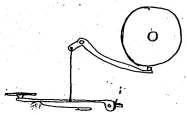
M. M Force

Chas Batchelor

T A Edison



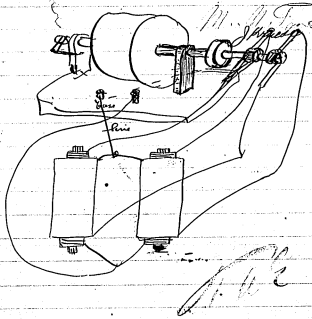
Perforating tape Wanted
Nov 29. 1878

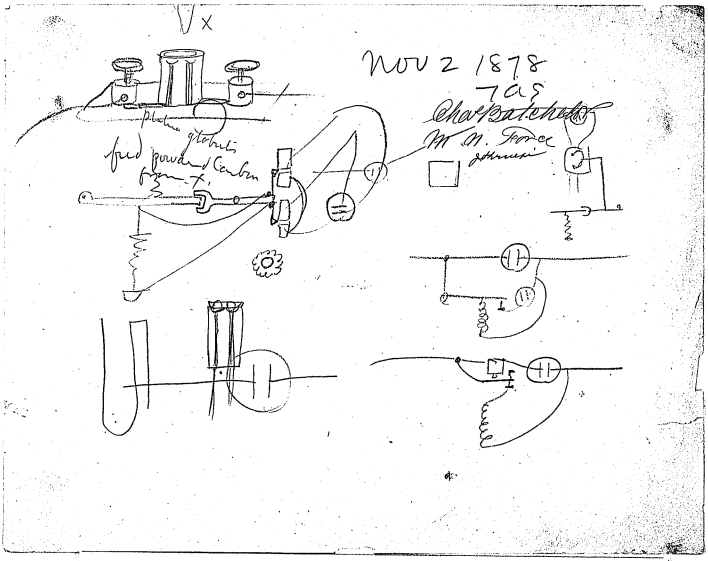


T. A. EDISON.

Menlo Park, N. J., Oct 21st 1878

WC
Characteristics

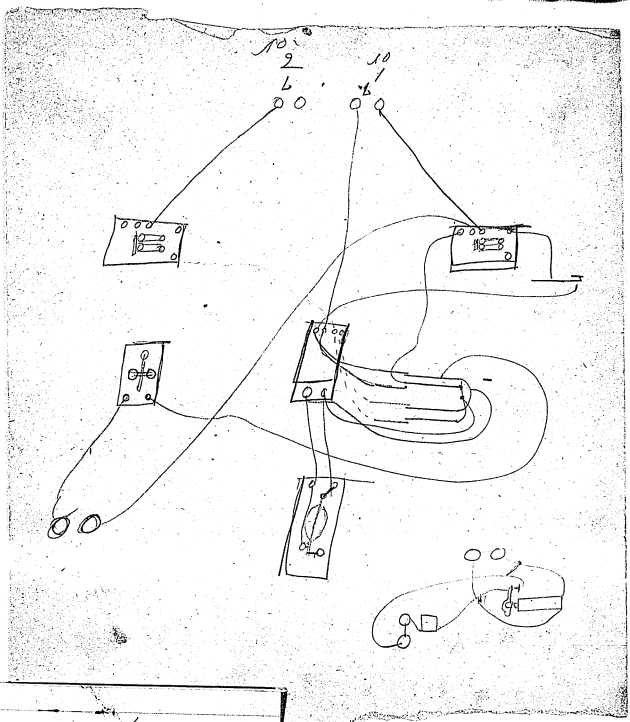




Unbound Notes and Drawings, 1874-1878

1878. General (NS-78-001)

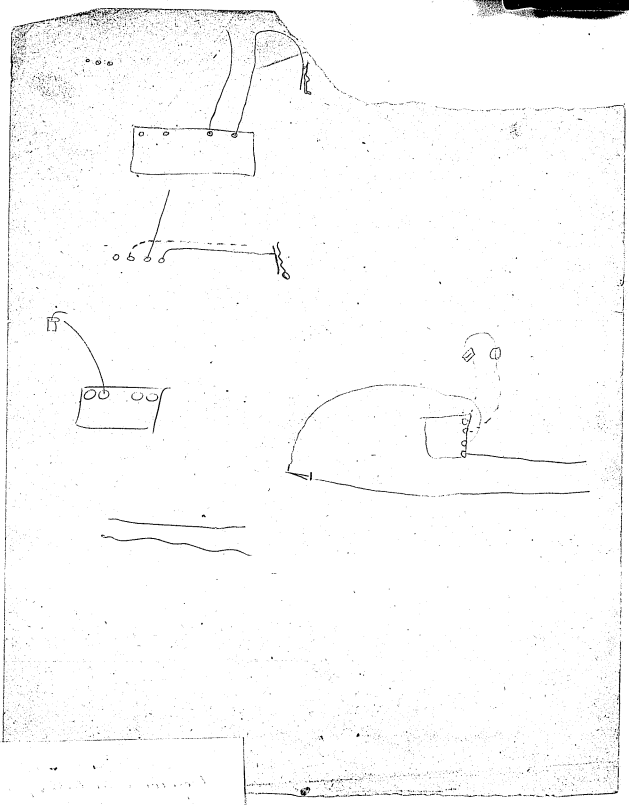
[This page probably follows the document on Reel 7, Frame 735.]

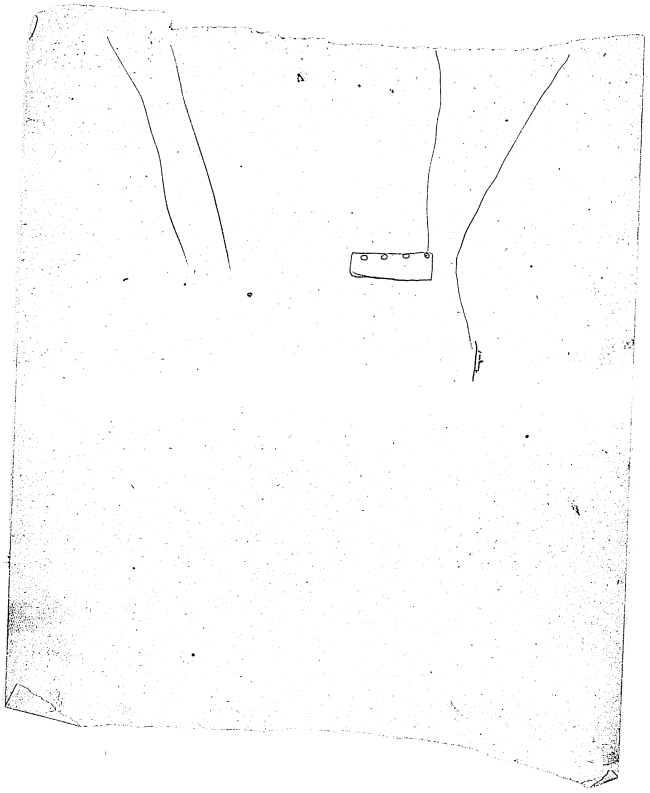


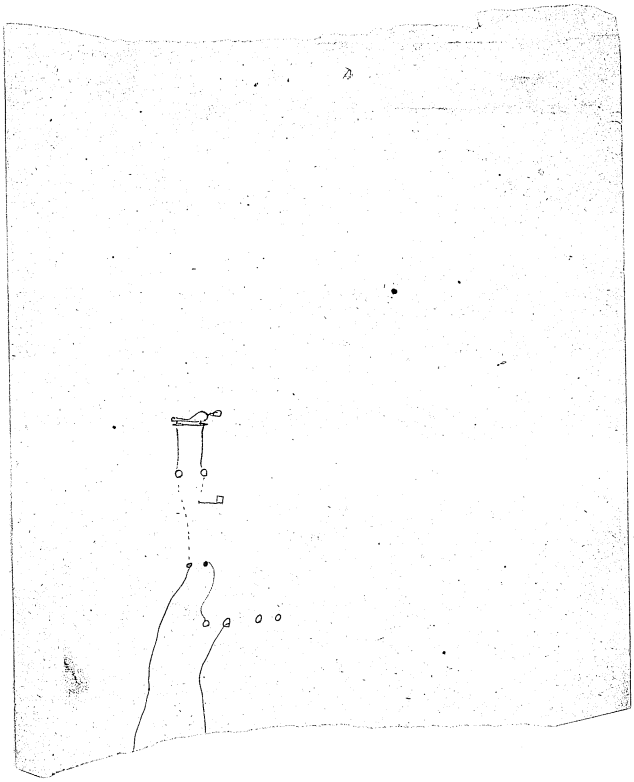
These were not taken from our Book but bear no dates or signatures. my opinion is they were drawn by Alex Graig

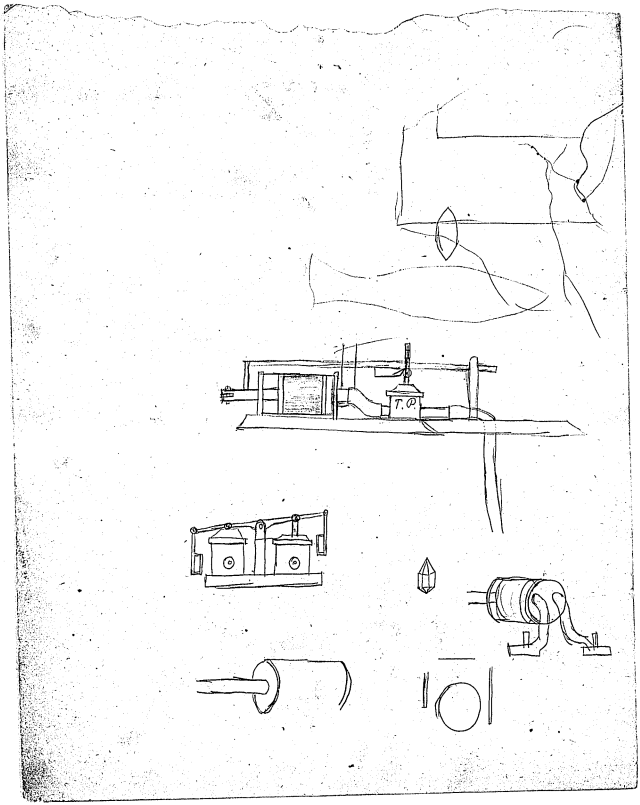
ALR

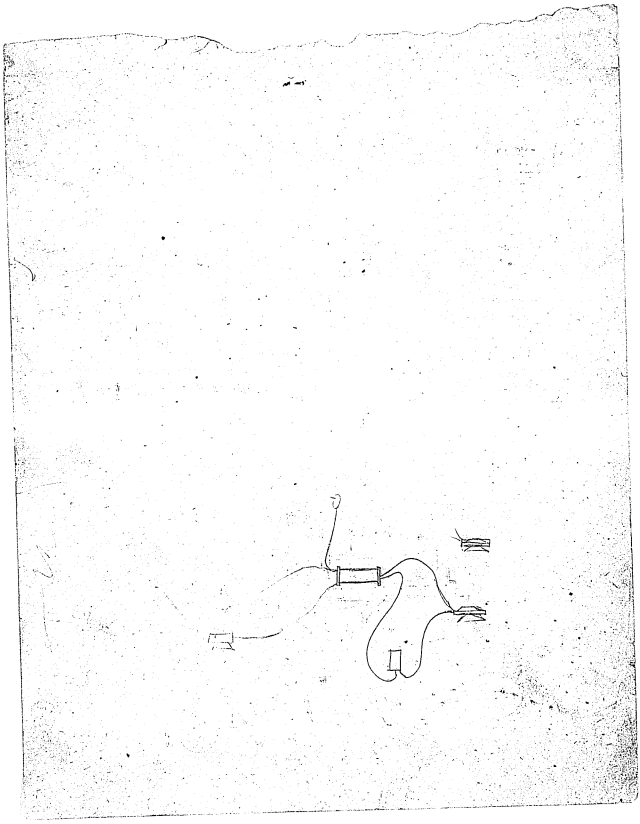
Sept 27, 1898

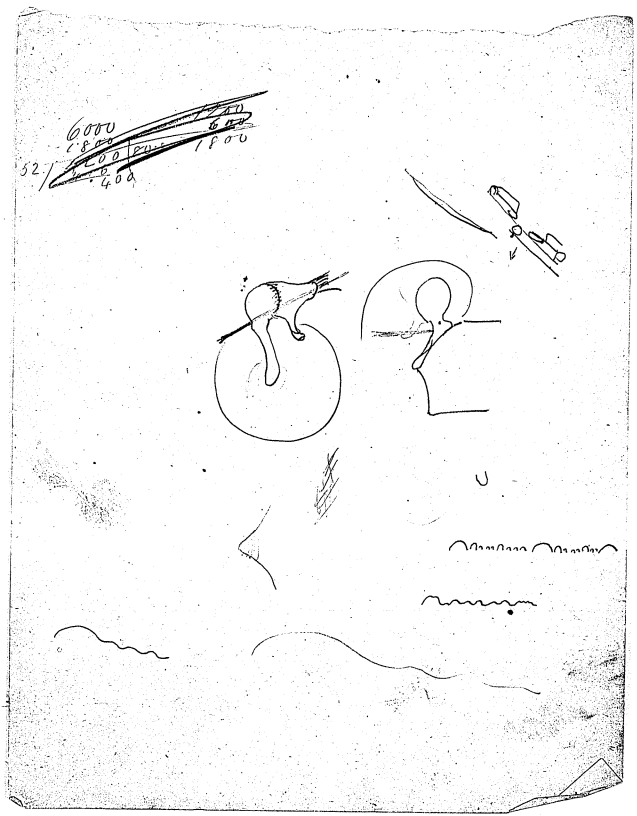


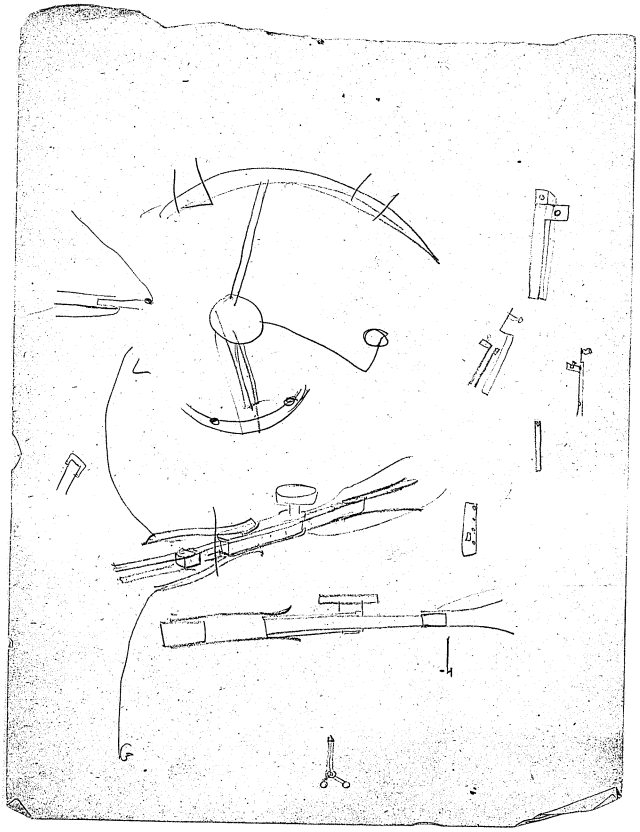


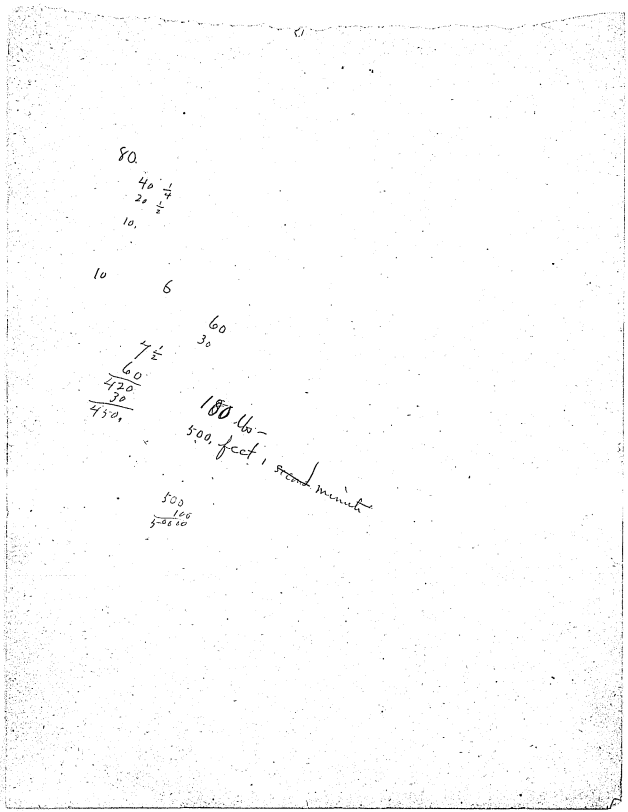
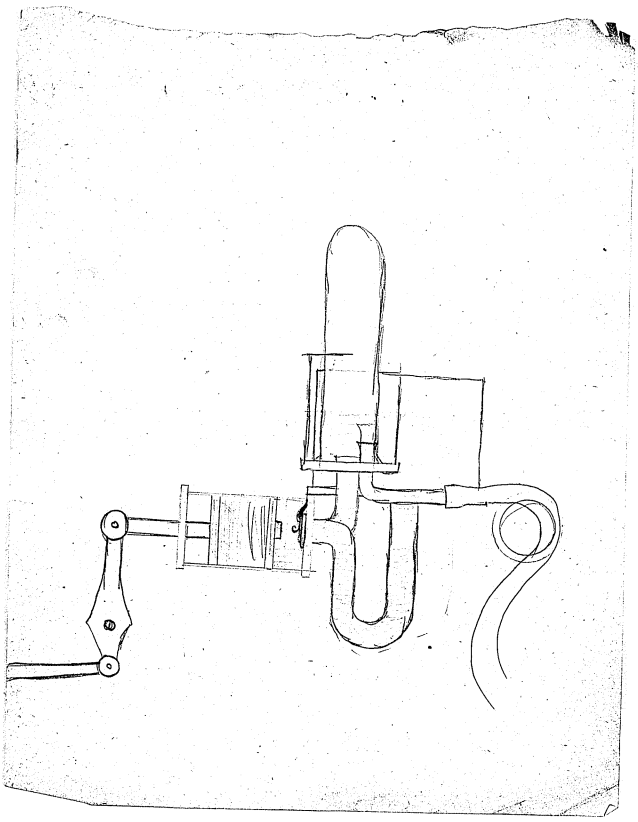
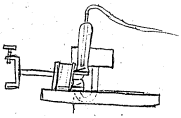
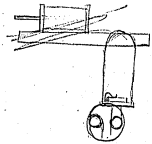
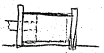
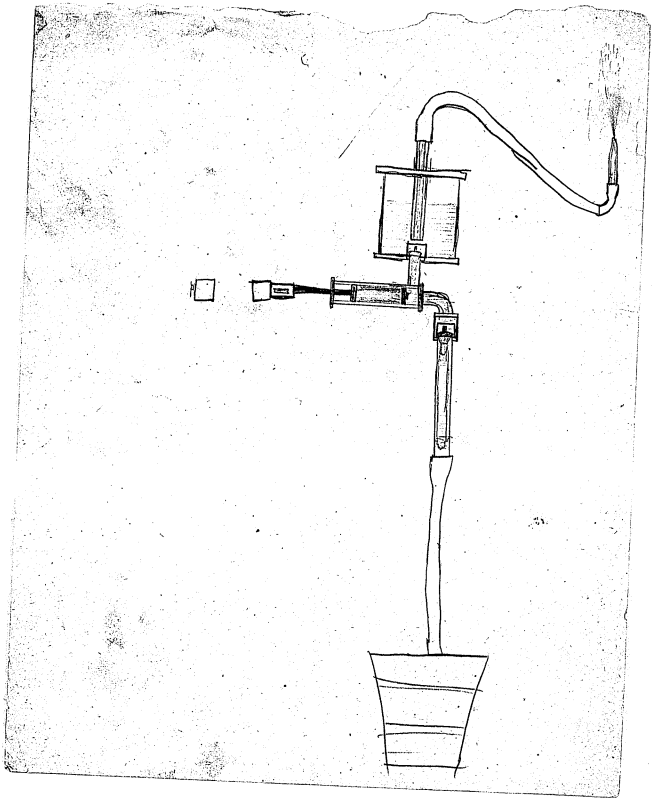
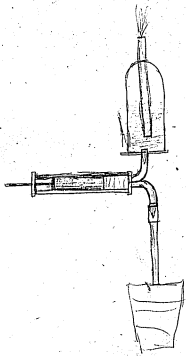
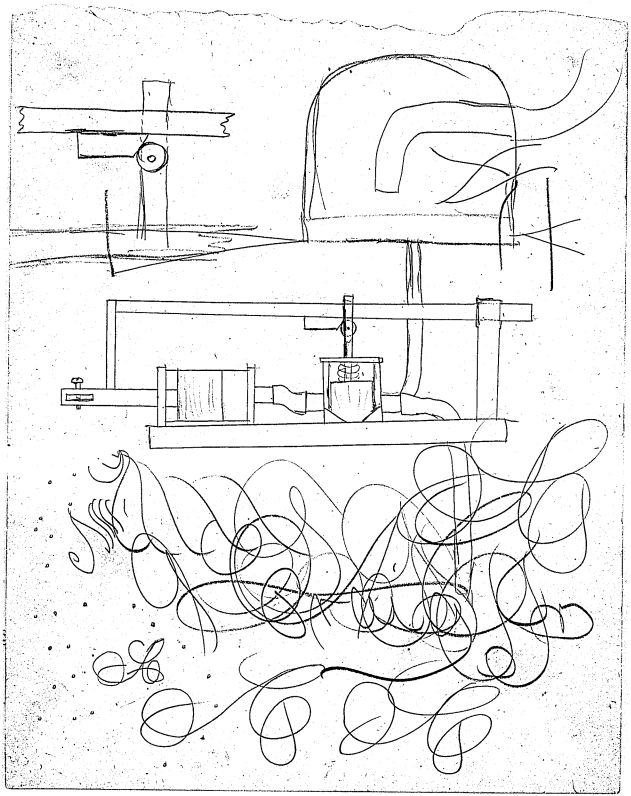







6000
1800
1600
1400
52




80.
40 · 1/4
20 · 1/2
10.
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30
7 1/2
60
420
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450.
180 lbs.
500. feet, 1 minute
500
100
5=810